

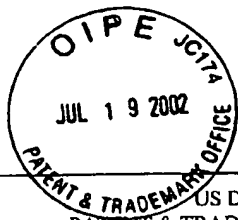


Sheet 1 of 1

Form PTO-1449 (REV. 8-83)		US Dept. of Commerce PATENT & TRADEMARK OFFICE		ATTY DOCKET NO. 111668		APPLICATION NO. 10/045,060	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				APPLICANT(S) Mutsumi KIMURA			
				FILING DATE January 15, 2002		GROUP 2871	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	
		JP2000-113988 A (with Abstract and machine translation)	4/21/00	JAPAN			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
EXAMINER <i>Mike Q.</i>				DATE CONSIDERED <i>3-3-04</i>			
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	
<i>200</i>		JP-A-9-90345 (w/English abstract)	04/04/97	Japan			
<i>/</i>		JP-A-10-68931 (w/English abstract)	03/10/98	Japan			
<i>/</i>		JP-A-9-233107 (w/English abstract)	09/05/97	Japan			
<i>/</i>		JP-A-11-305740 (w/English abstract)	11/05/99	Japan			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
<i>200</i>		M. Kimura et al., "TFT-LEPD with Image Uniformity by Area Ratio Gray Scale", Proc. Euro Display '99, Late-News Papers, pp. 71-74.					
<i>↓</i>		M. Kimura et al., "Low-Temperature Poly-Si TFT Driven Light-Emitting-Polymer Displays and Digital Gray Scale for Uniformity", Proc. IDW '99, pp. 171-174.					
		M. Kimura et al., "Low-Temperature Poly-Si TFT Display using Light-Emitting-Polymer", AM-LCD 2000, pp. 245-248.					
		M. Kimura et al., "An area-ratio gray-scale method to achieve image uniformity in TFT-LEPDs", Journal of the SID 8/2, 2000, pp. 93-97.					
		T. Shimoda et al., "High Resolution Light Emitting Polymer Display Driven by Low Temperature Polysilicon Thin Film Transistor with Integrated Driver", Asia Display '98, pp. 217-220.					
		T. Shimoda et al., "Multicolor Pixel Patterning of Light-Emitting Polymers by Ink-Jet Printing", SID 99 DIGEST, pp. 376-379.					
		S. Kanbe et al., "Patterning of High Performance Poly(dialkylfluorene) derivatives for Light-Emitting Full Color Display by Ink-jet Printing", Proc. Euro Display '99 Late-News Papers, pp. 85-88.					
<i>↓</i>		"Color liquid crystal display playing a leading roll in mobile technologies", Session 4 of talks at Electronic Display Forum 98, pp. 1-50.					
EXAMINER <i>mike Q.</i>				DATE CONSIDERED <i>3-4-04</i>			
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Date: July 19, 2002